

**AMENDMENTS TO THE ABSTRACT:**

A[n] bi-material, anti-dazzle raster for tubular light sources is disclosed. The raster comprises includes, for example, at least two side pieces and a plurality of transverse partitions that extend between the pieces. The side pieces are made of a relatively rigid and resistant material and the partitions are grouped into modular units. Each unit includes a selected number of partitions connected to one another by at least two generally parallel connection bars and to the side pieces by a snap fit. The modular units are formed of a selected plastic material using injection molding.